GRANULAR WETTABLE POWDER HAVING EXCELLENT STORAGE STABILITY

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[57] Abstract:

PROBLEM TO BE SOLVED: To obtain a granular wettable powder having excellent storage stability. SOLUTION: This granular wettable powder is obtained by including the following (1)-(3): (1) an agrochemical active ingredient which has a melting point of 80°C or less and is solid at 20°C; (2) a naphthalene sulfonate formaline condensate or sodium lignin sulfonate; and (3) an orthophosphate salt.

[51] Int'l Class: A01N02514

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